Calculate the total bnormal of all coils on plasma surface and the derivatives with respect to coil geometry and currents, including the first and second dirivatives. Calling *bnormal(0), bnormal(1), bnormal(2)* calculates the $0 - order$, $1^{st} - order$ and $2^{nd} - order$ derivatives respectively.

[called by: costfun.]   [calls: bfield.]

contents

bnormal.h last modified on 019-03-31 15:37:08.;   Focus subroutines;